

2-Bag Grass Bagger for RX, SX, SRX and GX Riding Mowers and LX Lawn Tractors



JOHN DEERE

OPERATORS MANUAL

2-Bag Grass Bagger for RX, SX, SRX and GX Riding
Mowers and LX Lawn Tractors

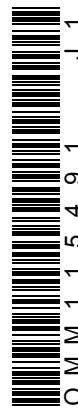
OMM115491 J1 English

John Deere
Lawn & Grounds Care Division

OMM115491 J1

Replaces OMM112803 K0

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ENGLISH



Introduction

THANK YOU for purchasing a John Deere product.

READ THIS MANUAL carefully to learn how to operate and service your bagger and POWER FLOW™ correctly. Failure to do so could result in personal injury or equipment damage.

THIS MANUAL SHOULD BE CONSIDERED a permanent part of your 2-Bag bagger and should remain with this equipment when you sell it.

MEASUREMENTS in this manual are given in both metric and customary U.S unit equivalent. Use only correct replacement parts and fasteners. Metric and inch fasteners may require a specific metric or inch wrench.

RIGHT AND LEFT sides are determined by facing in the direction the machine or implement will travel when going forward.

WARRANTY is provided as part of John Deere's support program for customers who operate and maintain their equipment as described in this manual. The warranty is explained on the warranty certificate which you should have received from your dealer.

This warranty provides you the assurance that John Deere will back its products where defects appear within the warranty period. In some circumstances, John Deere also provides field improvements, often without charge to the customer, even if the product is out of warranty. Should the equipment be abused, or modified to change its performance beyond the original factory specifications, the warranty will become void and field improvements may be denied. Setting fuel delivery above specifications or otherwise overpowering machines will result in such action.

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All information, illustrations and specifications in this manual are based on the latest information available at the time of publication. The right is reserved to make changes at any time without notice.

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A John Deere ILLUSTRATION™ Manual

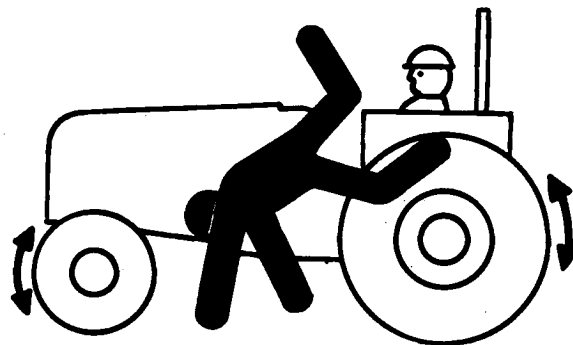
Safety

KEEP RIDERS OFF MOWER

Allow only the operator on the mower. Keep riders off.

Riders on equipment are subject to injury such as being struck by foreign objects and being thrown off.

Riders may obstruct the operator's view and cause equipment to be operated in an unsafe manner.



TS290
-UN-23AUG88

MX,SAFX,A -19-14OCT91

FOLLOW SAFETY INSTRUCTIONS

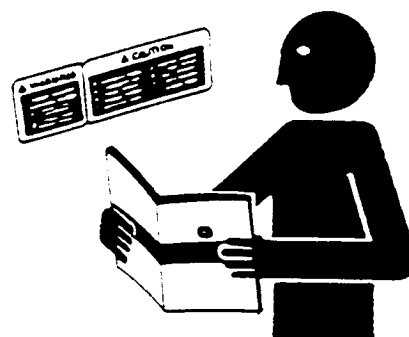
Carefully read all safety messages in this manual and on your bagger safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs.

Be sure new and repair parts have current safety signs. Replacement safety signs are available from your John Deere dealer.

Learn how to operate the mower and bagger and how to use controls properly. Do not let anyone operate equipment without instruction.

Keep your bagger in proper working condition. Unauthorized modifications to this equipment may impair the function and/or safety and affect their life.

If you do not understand any part of this manual and need help, contact your John Deere dealer.



M73113
-UN-06DEC89

MX,SAFX,B1,A -19-12OCT90

INSPECT EQUIPMENT BEFORE YOU OPERATE IT

Guards and shields must be in good condition and fastened in place.

Check for loose, worn, damaged, or missing parts.

All of bagger must be fastened in place: chute, hopper top, and bags.

MX,SAFX,C -19-14OCT91



PROTECT CHILDREN

Keep children and others away when you use mower and bagger.

BEFORE YOU BACK UP:

- Stop tractor.
- Look behind bagger for children.

Do not let children use mowing equipment.



MX,SAFX,D1,A -19-14OCT91

M61008 -UN-19DEC90

AVOID ROTATING BLADES

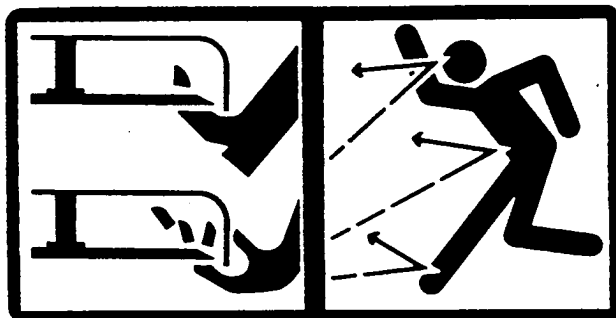
Do not put hands or feet near or under mower when engine is running. Keep hopper top down.

Before you mow:

- Clear area of people.
- Pick up objects that may be thrown by blades.

Stop engine before you unplug bagger chute or adjust mower. Stop mower (shut OFF PTO) when you are not mowing.

Do not operate bagger unless entire grass catcher is fastened in place with hopper top down.



MX,SAFX,E1,A -19-12OCT90

M41090 -UN-06SEP88

AVOID TIPPING

Do not use grass bagger on steep slopes.

Avoid holes, rocks, and roots.

Slow down before you turn.

Operate safely on slopes:

- Mow up and down—not across—slopes.
- Avoid sudden starts and stops.
- Empty bags when they are half full.
- Do not park mower/bagger on slopes.

MX,SAFX,F -19-14OCT91



CHECK AND CLEAR MOWING AREA

Clear mowing area of objects that might be thrown by mower or blower blades.

Study mowing area:

- Set up a safe mowing pattern.
- Do not mow under conditions where traction or stability is doubtful.

Travel slowly on rough ground.



MX,SAFX,G -19-12OCT90

M41423 -UN-30AUG88

WEAR RIGHT CLOTHING AND EQUIPMENT

Wear close fitting clothing and safety equipment.

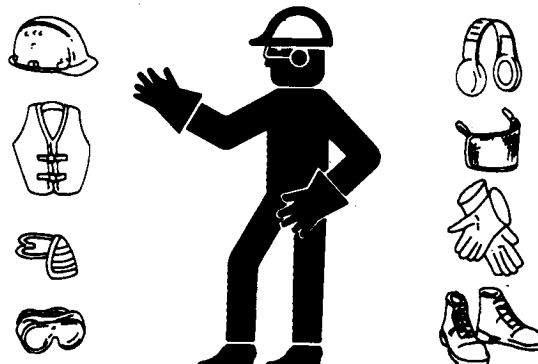
Wear safety glasses, goggles, or eye shield:

- When you operate mower with bagger and blower.
- When you adjust or service this equipment.

Prolonged exposure to loud noise can cause impairment or loss of hearing.

Wear earmuffs or earplugs to protect against loud noise.

Operating equipment safely requires the full attention of the operator. Do not wear radio or music headphones while you operate the mower.



MX,SAFX,H -19-12OCT90

TS206 -UN-23AUG88



SERVICE EQUIPMENT SAFELY

Understand service procedure before you do the work.

Keep work area floor clean and dry.

Help prevent injury from moving parts during service:

- Do not service mower while parts are moving.
- Keep hands, feet, and clothing from power-driven parts.
- Disengage power. Stop engine. Remove key. Let mower, belts and engine cool.

Safely support mower that must be raised for service.

Keep all parts in good condition and properly installed:

- Fix damage immediately.
- Replace worn or broken parts.
- Remove grease, oil, or dirt from parts.

Disconnect battery ground cable (—) before you make adjustments on electrical system or weld the mower.



TS218 -UN-23AUG88

MX,SAFX,I1,A -19-12OCT90



FOLLOW SAFETY INSTRUCTIONS

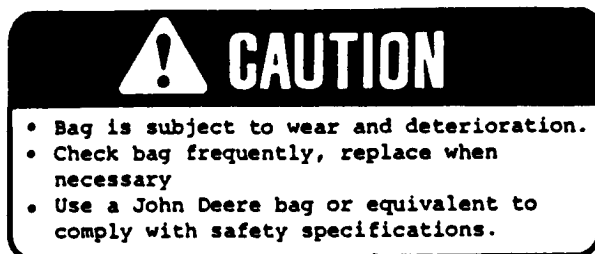
Carefully read all safety messages in this manual and on your bagger safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs.

Be sure new and repair parts have current safety signs. Replacement safety signs are available from your John Deere dealer.

Learn how to operate the mower and bagger and how to use controls properly. Do not let anyone operate equipment without instruction.

Keep your bagger in proper working condition. Unauthorized modifications to this equipment may impair the function and/or safety and affect their life.

If you do not understand any part of this manual and need help, contact your John Deere dealer.



(On Bags)



(On Hopper Top)



(On Chute)



(On Rider Mounting Bracket)

Prepare Tractor

FRONT BALLAST

CAUTION: To help maintain rider or tractor stability, add front ballast.

NOTE: See your JOHN DEERE Dealer for recommended weights on your rider or tractor.

MX,PTIN,A -19-14OCT91

INSTALL BAGGER MOUNTING BRACKET—RX63, RX73, RX75, RX95, SX75, SX95, SRX75, SRX95, GX70 AND GX75 RIDING MOWERS

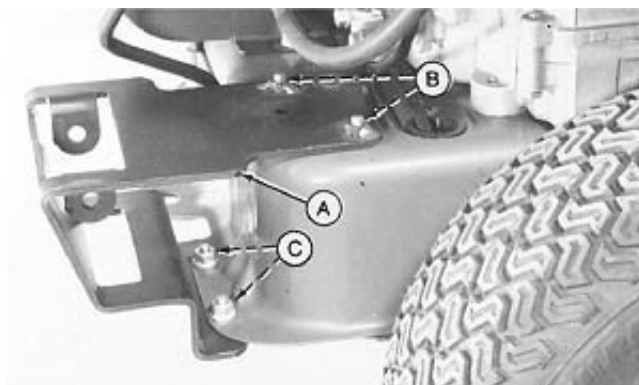
CAUTION: Frames, mower decks and blades have sharp edges. Wear gloves or wrap cloth around sharp edges to help prevent injury.

1. Park mower or tractor on level surface.
2. Stop engine, and lock park brake.
3. Remove key.

MX,PTFX,A,1 -19-12OCT90

NOTE: (GX Riders) Before installing bracket, one muffler shield bolt on right-rear will need to be removed. Bracket will not fit over this bolt.

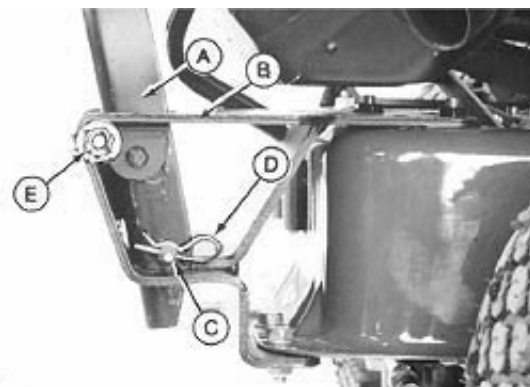
4. Fasten bracket (A) to frame with two M8 x 16 cap screws (B) (from under frame), and two M8 x 20 cap screws (from under frame) and M8 lock nuts (C).



MX,PTIN,B -19-14OCT91

EARLY MODELS RX AND SX RIDERS (EXCEPT SX95)

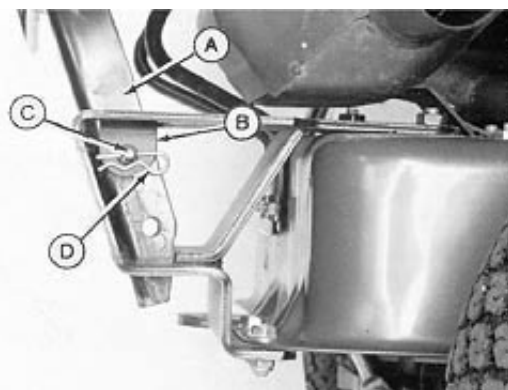
5. Install support post (A) in mounting bracket (B).
6. Put drilled pin (C) through lower set of holes in support post and fasten with spring locking pin (D).
7. Put one flat washer on 3/8x6-1/2-in. carriage bolt.
8. Push top of post forward far enough to install carriage bolt with flat washer between post and upper rear corner of mounting bracket.
9. Install second flat washer and fasten with 3/8-in. lock nut (E).
10. Go to ATTACH HOPPER TOP AND BAGS section.



MX,PTIN,C,1 -19-14OCT91

LATER MODEL RX AND SX RIDING MOWERS; SRX AND GX RIDING MOWERS:

11. Install support post (A) in mounting bracket (B).
12. Put drilled pin (C) through upper set of holes in post and mounting bracket. Fasten with spring locking pin (D).
13. Go to ATTACH HOPPER TOP AND BAGS section.



MX,PTFX,D,1 -19-12OCT90

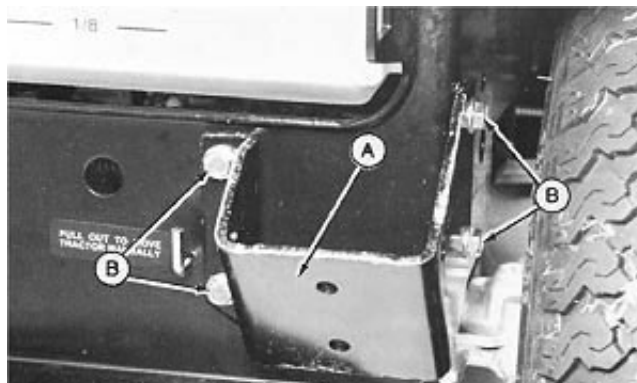
INSTALL BAGGER MOUNTING BRACKET—LX172, LX176 AND LX178

CAUTION: Frames, mower decks and blades have sharp edges. Wear gloves or wrap cloth around sharp edges to help prevent injury.

1. Park mower or tractor on level surface.
2. Stop engine, and lock park brake.
3. Remove key.

NOTE: Remove rear weights and bracket, if equipped, BEFORE installing bagger mounting brackets.

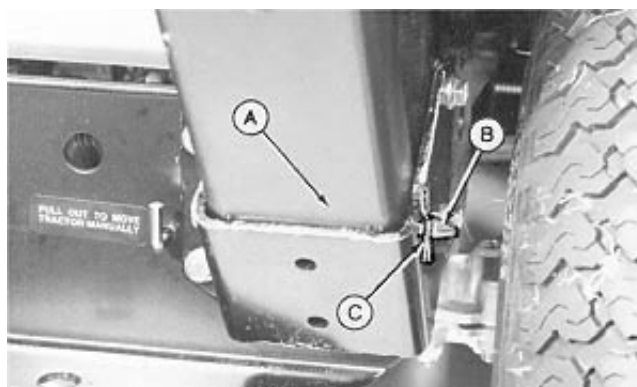
4. Fasten bracket (A) to tractor frame with four M8x20 flange cap screws (B) and flange nuts.



M75348 -UN-28SEP90

MX,PTFX,L,1 -19-12OCT90

5. Fasten support post (A) to bracket with drilled pin (B) and spring locking pin (C).
6. Go to ATTACH HOPPER TOP AND BAGS section.



M75349 -UN-28SEP90

MX,PTFX,M,1 -19-12OCT90

Attach Hopper Top and Bags

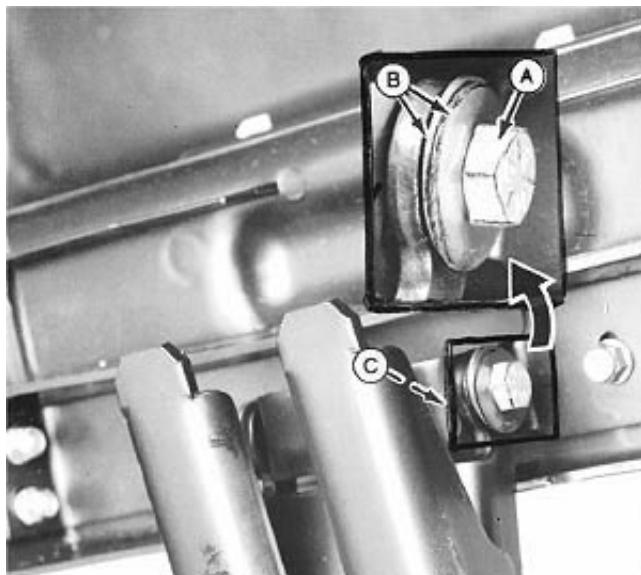
NOTE: Tilt seat forward for easier installation.

IMPORTANT: Spring washers (B) **MUST** be installed under each cap screw head (A) with cup of washers facing each other.

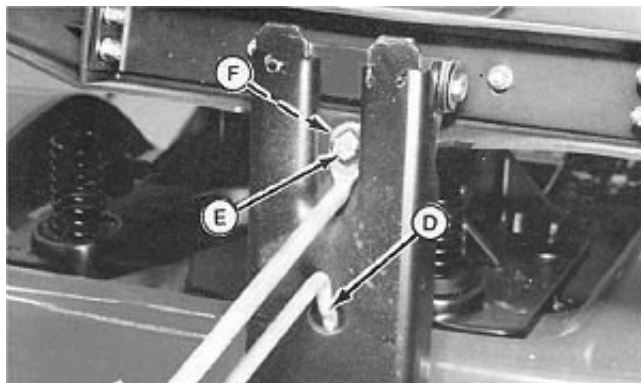
IMPORTANT: DO NOT OVER-TIGHTEN these cap screws or damage may result. When properly tightened, hopper top should stay up in the **FULLY RAISED** position **ONLY**. The hopper top should not stay up in any partially opened position. If these hinge cap screws are too tight, the hopper top may become deformed at the hinge area. This will cause an improper seal, create fatigue cracks in hopper top, and crack the window.

1. Fasten hopper top to support post with two M8 x 25 cap screws (A), four spring washers (B) and two lock nuts (C).
2. Put lower hook of latch rod (D) through hole in post.
3. Fasten upper part of latch rod with M8 x 25 cap screw (E) through latch rod, post hole, M8.4 flat washer, and lock nut (F).

A—Cap Screws
B—Spring Washers
C—Lock Nuts
D—Latch Rod
E—Cap Screw
F—Lock Nut



M75761 -UN-07OCT91

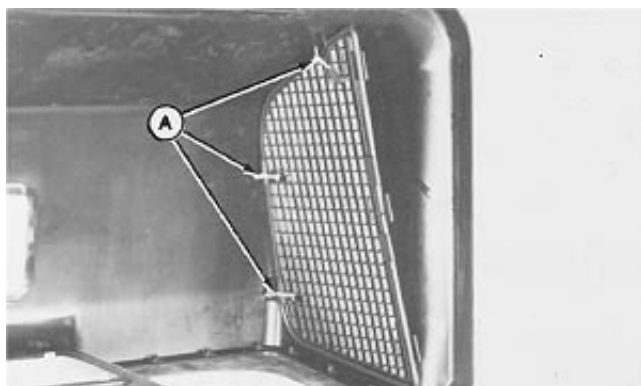


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MX,AHIN,B1,A -19-14OCT91

4. Fasten hopper top screen assembly to inside of hopper top with three tie straps (A). Put ends of tie straps through holes in hopper top tabs and slots in screen.

5. Pull tie straps tight and cut off excess.



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MX,AHFX,C1,A -19-12OCT90

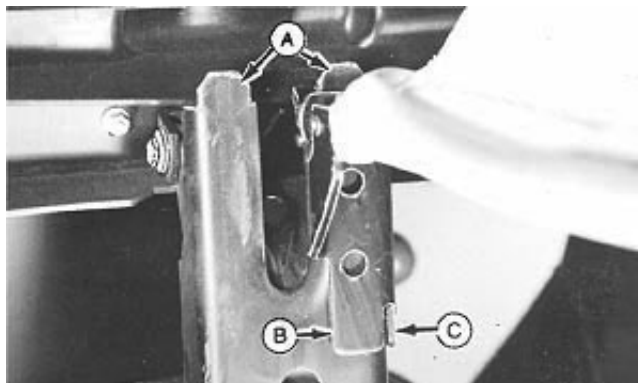
Attach Hopper Top and Bags

6. Install left and right-hand bags on bag mounting bracket (A).

IMPORTANT: Bag frames must be level horizontally or hopper top will not seal properly.

7. Adjust front to rear by bending tab (B). Adjust side to side by bending tab (C).

Latch rod removed for clarity



M75763 -UN-07OCT91

MX,AHIN,D1,A -19-14OCT91



CAUTION: Close hopper top before operating mower.

8. Fasten rubber hold-down over latch rod (A). Rubber hold-down should stretch 3/4 to 1 in. (19 to 25 mm) when fastened.

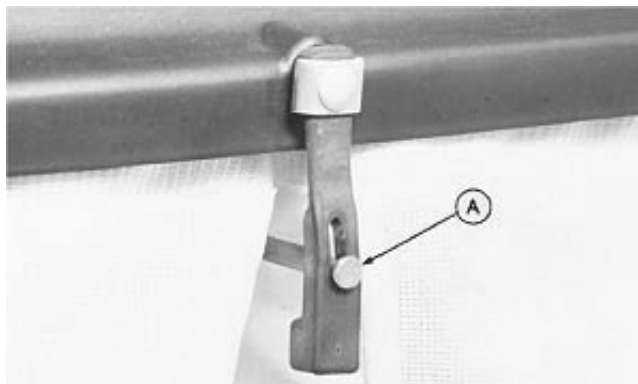
9. Adjust latch retainer, if necessary:

NOTE: You may need to put extra flat washers between latch rod and bag holder for desired stretch.

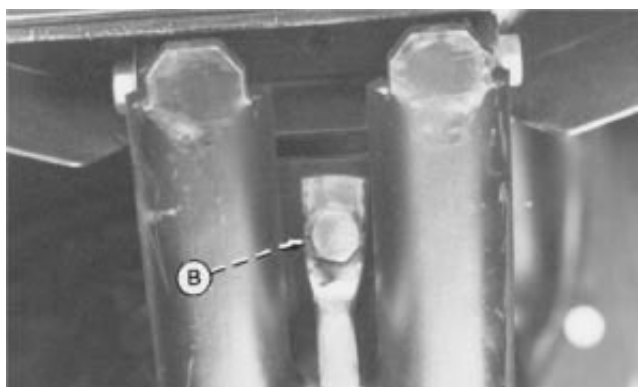
- Loosen lock nut (B).
- Move latch rod up or down as needed.
- Tighten cap screw.

NOTE: When using POWER FLOW™ with this bagger attachment, see your POWER FLOW operator's manual for attaching POWER FLOW and chute.

10. Go to ATTACH 2-BAG BAGGER CHUTE section.



M70254 -UN-28SEP90



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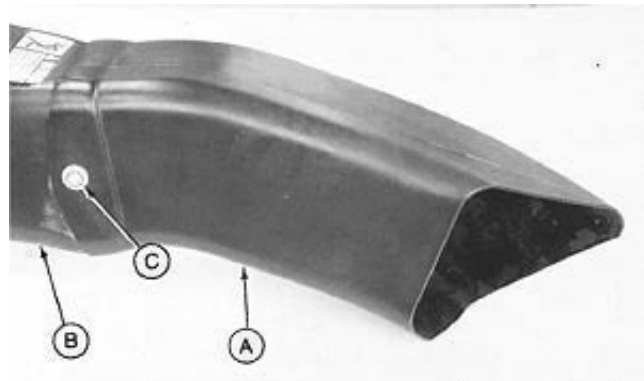
MX,AHIN,E1,A -19-14OCT91

Attach 2-Bag Bagger Chute

INSTALL UPPER AND LOWER CHUTE

NOTE: Upper chute (A) may be notched on the end or cut off straight.

1. Install lower chute (B) into upper chute (A).
2. Fasten together with two 3/8-in. shoulder bolts (heads inside chute) through chutes, 13/32-in. flat washers and 3/8-in. lock nuts (C). Use a 1/4-in. allen wrench to hold carriage bolts when tightening nuts.
3. Put end of upper chute into hopper top.



M75062 -UN-28SEP90

MX,ACFX,D,1 -19-12OCT90

INSTALL ADJUSTING HARDWARE

1. Install 1/4-in. carriage bolt, 9/32-in. flat washer and 1/4-in. lock nut (A) all the way to right of slot in retaining strap of lower chute. DO NOT tighten.

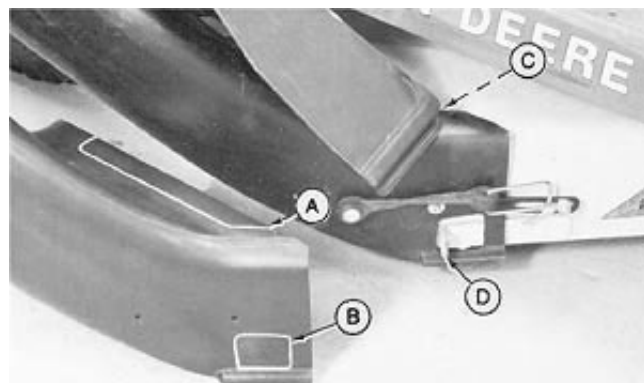


M70258 -UN-28SEP90

MX,ACFX,E,1 -19-12OCT90

CUT LOWER CHUTE—RX63 RIDERS ONLY:

Cut out notch (A) and hole (B) following raised scribe lines. This **MUST BE DONE** so you can fit lower end of chute around mower hinge (C) and stop tab (D).



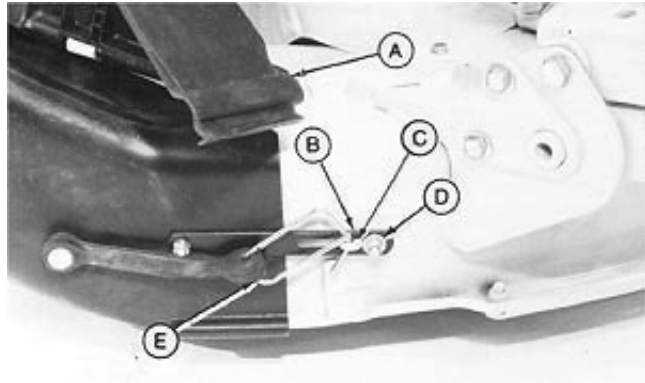
M74105 -UN-28SEP90

MX,ACFX,F,1 -19-12OCT90

ATTACH CHUTE

1. Lift discharge chute deflector (A) and install bagger chute on mower.
2. Put retaining strap (B) over tab (C).
3. Tighten chute against mower by sliding adjusting hardware (D) against tab (C). Tighten hardware.
4. Hook rubber strap latch (E) in hole of tab (C).

A—Deflector
B—Retaining Strap
C—Tab
D—Adjusting Hardware
E—Latch



M70256 -UN-28SEP90

MX,ACFX,G,1 -19-12OCT90

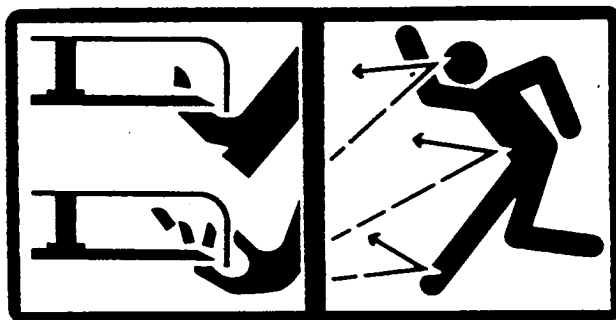
Operation

AVOID INJURY FROM ROTATING BLADES

⚠ CAUTION: Do not put hands or feet under mower when engine is running.

Before mowing, clear area of people. Pick up objects that may be thrown by blades. Keep guards, chute, and shield in place.

Stop tractor engine before you adjust mower.
Stop tractor PTO when you are not mowing.



M41090 -UN-06SEP88

MX,OPFX,A,1 -19-12OCT90

BAGGING SAFELY

Read ALL CAUTION and WARNING safety signs on attachments.

Before you remove or install bags:

- Stop mower.
- DISENGAGE mower PTO.
- Stop engine.

Do not leave clippings in bags overnight: empty bags when they are full.

Operate safely on slopes:

- Empty bags when they are half full.
- Do not operate on steep slopes.
- Before you turn, slow down.
- Avoid sudden starts and stops.

MX,OPFX,B,1 -19-12OCT90

AIRFLOW FOR BAGGER

Bagger needs strong airflow from mower to bags for best performance. Follow these suggestions to help airflow:

- Keep bagger chute, hopper top, screen, bags and underside of mower clean.
- Keep throttle lever at FAST position but travel slow.

—Level mower front-to-rear so rear of mower is no more than 1/2 in. (13 mm) higher than front of mower.

- Operate mower in higher cutting positions.
- Replace worn or damaged mower blades.
- Attach optional lips (if available).

MX,OPFX,C,1 -19-12OCT90

MOWING TIPS

When you mow an area for the first time, travel SLOW and cut HIGH so you can:

- Learn the terrain.
- Learn the best mowing pattern.
- Help prevent hitting objects hidden in the grass.

Mow grass only when it is dry: Wet grass may plug mower and attachment and leave a trail of grass clumps.

Mow grass often: Short grass clippings will decay quickly.

Mow at full throttle for best performance.

Use travel speed that fits conditions:

- Travel SLOW when you mow thick, tall grass.
- FAST travel may produce stripes or uneven cut: slow down.
- Travel at MODERATE speed when you mow a thin stand of grass.
- Use faster travel when you are not mowing.

Most lawn-care professionals recommend mowing high and often. Cutting grass too short may kill grass and let weeds grow easily.

Before you make a turn, slow down. Short, fast turns may scuff the ground and pull grass out by roots.

Trimming tips:

- Turn to left around trees, bushes, etc.
- Drive slowly. Avoid hitting trees, bushes, etc.
- If ground slopes up to a tree or bush, you may have to approach the tree or bush straight-on to avoid scalping.

To avoid scalping:

- Pay attention to the way you drive: you can eliminate scalping.
- If mower scalps easily, cutting height may be too low for ground conditions—especially on lawns with many small mounds and ridges.
- Gauge wheel (if equipped) must be adjusted correctly.
- Drive over ridges and through ditches straight-on, not at an angle.

Keep blades sharp: Dull blades will tear grass; tips of grass will then turn brown.

Check lawn regularly for uneven cut. If cut is uneven:

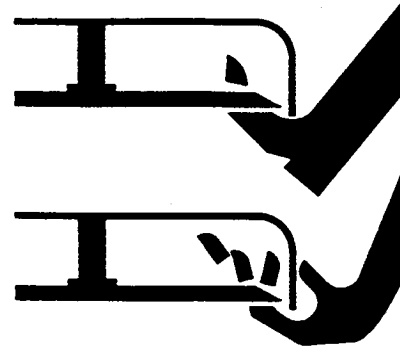
- LOOK: Mower may not be level.
- Slow down before you make a turn.
- Sharpen blades often.
- Gauge wheels properly adjusted.

CHECKING FOR PLUGGING WHILE BAGGING

CAUTION: To help prevent injury from mower blades, do not try to unplug discharge chute while engine is running.

If there is a trail of clippings behind mower, check for plugged chute or full bags.

If grass builds up in front of discharge chute outlet, check for plugged bagger chute.



M41421 -UN-30AUG88

MX,OPFX,H,1 -19-12OCT90

DISMOUNTING TO INSPECT OR UNPLUG CHUTE OR BAGGER

CAUTION: To help prevent personal injury, follow these steps before you dismount to inspect or unplug chute or bagger.

- STOP mower or tractor.
- LOCK park brake.
- DISENGAGE mower: Push PTO switch lever down OR pull lever to rear.
- Move throttle lever to rear to SLOW position.
- STOP engine. Remove key.
- Wait for all moving parts to stop.

MX,OPFX,E,1 -19-12OCT90

INSPECT AND UNPLUG CHUTE OR BAGGER



CAUTION: To help prevent injury from mower blades, do not try to unplug discharge chute while engine is running.

Remove debris from the following inspection:

1. Open hopper top. Check chute outlet.
2. Remove chute from mower deck. Check chute inlet.
3. Check under mower deck for debris.

MX,OPFX,E1,1 -19-12OCT90

FILLING BAGS

Check level of clippings often.

When clippings are up to window of hopper top, empty bags or you may plug bagger chute.

Left bag normally fills first.

Right bag may not fill completely when you are cutting thin stand of grass. Bag will fill if you slow engine to reduce airflow.

Fill bags 1/2 full when operating on slopes to avoid tipping.



M62321 -UN-28JUN89

MX,OPFX,F,1 -19-12OCT90

BAGGING TIPS

CAUTION: To help prevent injury from mower blades, do not try to unplug discharge chute while engine is running.

Run engine at full speed. If engine slows down, reduce travel speed.

Bag grass only when grass is dry: Wet grass will plug chute and bagger.

Keep hopper top closed.

Pick up all rocks, stones, twigs and other debris before mowing and bagging. Cut grass higher than desired the first time so mower will clear unseen obstructions that could cause damage to the mower or bagging attachment.

IMPORTANT: Do not leave clippings in bags:
—Moisture may damage bags.
—Damp clippings are a fire hazard.

Never leave grass or leaves in the bags overnight or for long periods of time. Dampness from leaves or grass will cause deterioration of the bags. Also, damp leaves or grass when contained in the bags are combustible and can create a fire. For this reason, never store garbage bags of leaves or grass bagging attachment with full or partially filled bags in a garage or other enclosure. Grass clippings make excellent compost. Clippings can be used also as mulch between garden rows or around flowers, shrubs and trees.

Plastic lawn and leaf or garbage bags can be placed inside the cloth bags to facilitate disposal of grass or leaves. Use 33 gallon size lawn and leaf bags.

NOTE: Be sure to drape enough of the plastic bag over the outside of the cloth bag on all four sides so the bags can easily be tied shut after filling.

To remove plastic bags, first tie the bag shut. Then remove cloth bag with plastic bag from support. Lay bag on its side on ground. Hold cord on bottom of bag and shake material out of bag to empty.

IMPORTANT: Bagger may extend beyond machine or mower. Be careful not to hit tree or building, etc., with hopper when you make short turn.



M40441 -UN-30AUG88



M40442 -UN-30AUG88

BAGGING WITH OPTIONAL BOLT-ON LIP SECTIONS

NOTE: See your John Deere dealer for availability on your model.

A—Front Lip Section

B—Side Lip Section

C—Rear Lip Section



M72220 -UN-24JUL90

	Front Lip Section	Side Lip Section	Rear Lip Section
FEATURES	<p>Reduces material blown out right front corner of deck.</p> <p>Helps keep engine, mower deck, and operator clean.</p> <p>Prevents leaves from blowing away from deck.</p> <p>Increase airflow from mower to bags.</p>	<p>Reduces material blown out left front corner of deck.</p> <p>Helps keep engine and operator clean.</p> <p>Eliminates material blown out on left side of deck when mowing along sidewalks and roadsides.</p>	<p>Creates vacuum effect that sweeps lawn clean.</p>
RECOMMENDED	Leave in place at all times.	Used with medium or high lift blades when bagging in dry, dusty conditions.	When bagging leaves, pine cones, needles, sticks, loose bark, or after thatching.
NOT RECOMMENDED	<p>When mowing long, lush or thick grass where poor cut quality is a problem.</p> <p>Not required with low lift blades.</p>	<p>When mowing long, lush or thick grass where poor cut quality is a problem.</p> <p>Not required when side discharging.</p>	

TROUBLESHOOTING

GRASS NOT BEING PICKED UP COMPLETELY

- Mow grass only when dry.
- Reduce mower ground speed.
- Empty 2-Bag Bagger.
- Clean screen in hopper top.
- Unplug chute.
- Check cutting edge of mower blades.
- Increase engine speed to full throttle.
- Check for worn or slipping belt.

COLLECTION CHUTE PLUG

- Mow grass ONLY when dry.
- Empty bags.
- Clean screen in hopper top.
- Reduce mower ground speed.
- Stop mower when bags are full, monitor bags/hopper more frequently.

MX,TSFX,A,1 -19-12OCT90

REMOVAL AND STORAGE—2-BAG BAGGER

1. Follow your mower or tractor operator's manual for correct stopping and parking procedure.



CAUTION: Frames, mower decks and blades have sharp edges. Wear gloves or wrap cloth around sharp edges to help prevent injury.

IMPORTANT: If optional high-lift blades (30-inch and 38-inch mowers ONLY) were installed on the mower, remove these blades. Use regular blades when bagging attachment is not used.

2. Remove high-lift mower blades, if furnished with bagging attachment.
3. Install regular mower blades and tighten blade attaching bolts to 50-58 lb-ft (68-70 N·m).
4. Disconnect bagging attachment discharge chute from mower deck and hopper.
5. Remove bags, drilled pin, and support post with hopper top.
6. Store in dry area.

MX,RSFX,B,1 -19-12OCT90

Specifications

SPECIFICATIONS

2-Bag Bagger Used On	26, 30, 38, Mower Decks
Approximate Volume of Bag	0.11 m ³ (3.25 Bushel)

(Specifications and design subject to change without notice.)

MX,SPFX,A1,A -19-12OCT90

John Deere Service Literature Available

PARTS CATALOG

The parts catalog lists service parts available for your machine with exploded view illustrations to help you identify the correct parts. It is also useful in assembling and disassembling.



DX,PARTS -19-04JUN90

TS189 -UN-17JAN89

OPERATOR'S MANUAL

The operator's manual provides safety, operating, maintenance, and service information about John Deere machines.

An extra copy of the operator's manual is important if the copy furnished with your machine is misplaced.



DX,OM -19-04JUN90

TS190 -UN-17JAN89

FUNDAMENTALS OF SERVICE MANUALS

These basic manuals cover most makes and types of machines. FOS manuals tell you how to service machines. Each manual starts with basic theory and is fully illustrated with colorful diagrams and photographs. Both the "whys" and "hows" of adjustments and repairs are covered in this reference library.



DX,CPFOS -19-04JUN90

TS194 -UN-02DEC88

KNOW-HOW BOOKLETS

The four KNOW-HOW BOOKLETS are free and provide many helpful tips for landscaping, lawn care, gardening, and safety. To order booklets, use the form that follows, or see your John Deere dealer for free copies.

The LANDSCAPING AND RECYCLING KNOW-HOW BOOKLET tells you how to develop an attractive and balanced landscape and how to recycle lawn clippings and leaves.

The LAWN CARE KNOW-HOW BOOKLET tells you how to mow, water, feed, and dethatch a lawn to keep it beautiful.

The VEGETABLE GARDENING KNOW-HOW BOOKLET has tips for planting, preparing a seedbed, caring for your garden, and composting.

The MOWING SAFETY KNOW-HOW BOOKLET tells you how to operate and maintain your mowing equipment safely.



M73475 -UN-27MAR91

MX,KNOW -19-19JUN91

COMMON QUESTIONS BOOKLET

This booklet answers questions about mulching, mowing, thatching, composting, watering, and more.

See your John Deere dealer for a free copy, or use the form that follows to order a booklet.



M71333 -UN-01JUL91

MX,QUES -19-16AUG91

John Deere Service Literature Available

John Deere Distribution Service Center
Department S/P
P.O. Box 186, Moline, IL 61266-0186

Name _____

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To order these publications fill out this form and the payment information and mail it to the address above. Make checks payable to Deere & Co. Service Publications. Please allow three weeks for delivery. No COD orders, please. Do not send cash or stamps. To place credit card orders, call **1-800-522-7448**. If you want manuals or catalogs for equipment not shown on this list, provide the model number, serial number, and name of the product.

) _____

Title	Order Number	Price Each	x Quantity	= Total
2-Bag Bagger				
Parts Catalog	PC-2111		x	=
Operator's Manual	OMM112803		x	=
Landscaping and Recycling Know-How	DKD 1174		x	=
Lawn Care Know-How	DKD 869		x	=
Mowing Safety Know-How	DKD 574		x	=
Common Questions	DKC 366		x	=
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FOS Manual—Engines	FCP80101B		x	=
FOS Manual—Electrical Systems	FCP83101B		x	=
FOS Manual—Hydraulics	FCP82101B		x	=
FOS Manual—Power Trains	FCP81101B		x	=
FOS Set of 4 texts above	FCP800SET		x	=
1-in. 3-Ring Binder (400 pages max.)	SX2062		x	=
1-1/2-in. Ring Binder (600 pages max.)	SX2063		x	=
1—1-1/2-in. 3-Post Binder (600 pages max.)	SX2066		x	=
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MAR 91)

John Deere Service Keeps You On the Job



John Deere is at your service when you need it

CUSTOMER SATISFACTION is important to John Deere. We take pride in providing superior service. We'll be around when you need us:

- We maintain a large and varied parts inventory to help minimize downtime.
- Precision tools and testing equipment enable our dealerships to locate and correct troubles.
- We hold regular training schools for service technicians so they know your equipment and how to maintain it.
- Our goal is to provide prompt, efficient service through competent dealerships.

COMPLAINT-RESOLUTION PROCEDURE

Your dealer is the best and fastest source to solving any problems you may experience with your product.

1. Be prepared with the following information:
 - > Machine model and product identification number
 - > Date of purchase
 - > Nature of problem
2. Discuss the problem with the service manager.
3. If unable to resolve, see the dealership manager, explain the problem and request assistance.
4. If you have a persistent problem that your dealership is unable to satisfy, ask your dealer to contact the John Deere area service manager for resolution.
5. If a problem is not resolved to your satisfaction, contact the appropriate John Deere sales branch for your area and ask to speak with the branch division service manager. (See the map below.)

Sales Branch

1. JOHN DEERE COMPANY
701 Georgeville Road
Columbus, OH 43228
614-275-1500

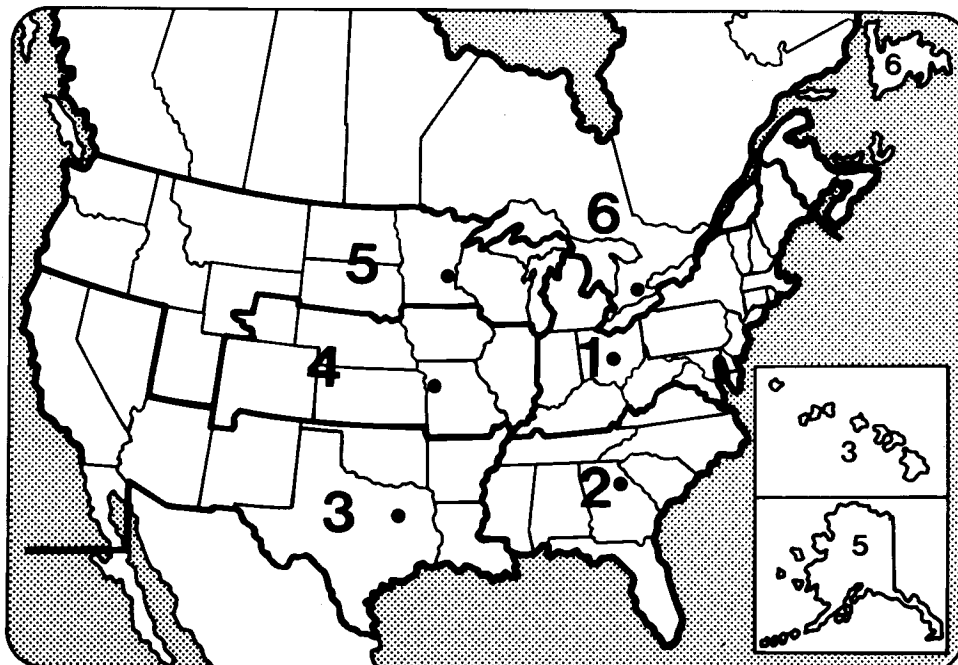
2. JOHN DEERE COMPANY
2001 Deere Dr.
Conyers, GA 30208
404-922-7040

3. JOHN DEERE COMPANY
10650 Hines Boulevard
Dallas, TX 75220-2635
214-352-1701

4. JOHN DEERE COMPANY
3210 East 85th Street
Southeast Station
Kansas City, MO 64132-2586
816-361-4000

5. JOHN DEERE COMPANY
2001 West 49th Street
Bloomington, MN 55431-3211
612-887-6200

6. JOHN DEERE COMPANY
South Service Road at Hunter
Grimsby, Ontario, Canada L3M 4H5
416-945-9281



TS-214

DX,IBC,2

-19-09AUG91

TS214 -19-31JUL91

